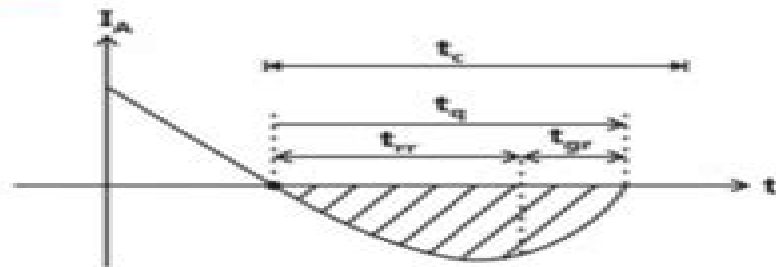


LECTURE 10 – THYRISTORS PART 2

Significance of holding current



- Commutation circuit has to reduce anode current below Holding Current to make sure that SCR turns OFF.
- after $I_A < I_H$, commutation ckt reverse biases the device to remove stored charge carriers.

Role of Commutation Circuit

- Once SCR turns ON, gate loses control.
- SCR cannot be turned off by gate signal.

Thyristor Theory User Guide

Mr. Rohit Manglik



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